## ABSTRACT

The present invention is intended to efficiently produce a large amount of chlamydospores of Trichoderma harzianum SK-5-5 mycelia. This objective is achieved by chlamydospores characterized by having been obtained by inoculating a culture medium containing glucose, yeast extract and polypepton with Trichoderma harzianum SK-5-5 mycelia and culturing the same to thereby obtain chlamydospores containing conidiospores.

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